ABSTRACT OF THE DISCLOSURE

A system and method provides content or material such as educational, informational, or learning content from existing and/or third party content on a network such as the Internet and disseminates the content via the network to a user by correlating the culled content to a user's learning profile. The system preferably pushes the content to the user after correlation of content to the user's learning profile. The user's learning profile includes data regarding a user's learning proclivities and/or preferences of a user's learning profile. The system scans and/or searches the Internet for the existing content. The system stores data about the scanned content particularly with respect to the content itself and relative to the classifications, categories, and/or categorization of learning proclivities and/or preferences. Particularly, the system stores data regarding the elements and/or characteristics of the content with respect to the learning proclivities and/or preferences. Subject matter content is then provided as per a curriculum and/or learning chain. The learning profile also maintains data regarding learning chain progression with regard to a curriculum. Preferably, but not necessarily, the content data and learning profile are in the form of an object model and, particularly, as metadata.